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Application No. 10/644,993
Amendment dated February 16, 2007
After Final Office Action of November 16, 2006

Docket No.: 0941-0815P

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An electronic device, comprising:

a body comprising a main seat and a pivotal seat;

a display unit disposed on the body; and

an index unit received in the main seat of the body, having a connecting end coupled to the pivotal seat of the body, a first index port and a second index port, moving between a first mode to expose the first index port and a second mode to expose the second index port, wherein the connecting end of the index unit is limited by the pivotal seat of the body when the index unit is moved between the first mode and the second mode.

2. (Original) The electronic device as claimed in claim 1, wherein the index unit is electronically connected to the display unit.

3. (Original) The electronic device as claimed in claim 1, wherein the first index port or second index port is electronically connected to the display unit.

4. (Cancelled)

5. (Original) The electronic device as claimed in claim 1, wherein the body comprises a first panel and a second panel, and the display unit is disposed on the first panel and the second panel.

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6. (Original) The electronic device as claimed in claim 1, wherein the display unit is a liquid crystal display.

7 (Currently amended) An electronic device, comprising:
a first element comprising a main seat and a pivotal seat;
a second element coupled to the first element with at least one degree of freedom; and
an index unit received in the main seat of the first element, comprising a connecting end coupled to the pivotal seat of the first element with at least two degree of freedom, wherein the connecting end of the index unit is limited by the pivotal seat of the first element when the index unit is moved with respect to the first element.

8. (Original) The electronic device as claimed in claim 7 further comprising a display unit disposed on the second element.

9. (Currently Amended) The electronic device as claimed in claim 8, wherein [[an]] the index unit further comprises has a first index port and a second index port, and the first index port or the second index port is electronically connected to the display unit.

10. (Original) The electronic device as claimed in claim 8, wherein the display unit is a liquid crystal display.

11. (Cancelled)

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12. (Cancelled)

13. (Original) The electronic device as claimed in claim 7, wherein the second element comprises a first panel and a second panel, on which the display unit is disposed.

14. (Currently Amended) An electronic device, comprising:

a first element comprising a seat;

a second element coupled to the first element along a first axis;

a display unit disposed on the second element;

an intermediate element limitedly disposed on the seat of the first element and rotated along a second axis, wherein the second axis is not the same as the first axis; and

~~an index unit disposed on the intermediate element coupled to the intermediate element along a third axis.~~

15. (Cancelled)

16. (Currently Amended) The electronic device as claimed in claim 1514, wherein the third axis is substantially perpendicular to the second axis.

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17. (Currently Amended) The electronic device as claimed in claim 14, wherein [[an]] the index unit further comprises has a first index port and a second index port, and the first index port or the second index port is electronically connected to the display unit.

18. (Cancelled)

19. (Original) The electronic device as claimed in claim 14, wherein the second element comprises a first panel and a second panel, on which the display unit is disposed.

20. (Original) The electronic device as claimed in claim 14, wherein the display unit is a liquid crystal display.

21. (Previously Presented) The electronic device as claimed in claim 1, wherein the connecting end of the index unit does not slide with respect to the body when the index unit is moved between the first mode and the second mode.

22. (Previously Presented) The electronic device as claimed in claim 7, wherein the connecting end of the index unit does not slide with respect to the first element when the index unit is moved with the at least two degree of freedom.

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23. (Previously Presented) The electronic device as claimed in claim 14, wherein the connecting end of the index unit does not slide with respect to the first element when intermediate element is rotated along the second axis.

24. (New) The electronic device as claimed in claim 1, wherein the main seat is a recess to receive the index unit, and the index unit received in the recess of the body is enclosed by the body.

25. (New) The electronic device as claimed in claim 7, wherein the main seat is a recess formed on the first element to receive the index unit, and the index unit received in the recess of the first element is enclosed by the first element and the second element.

26. (New) The electronic device as claimed in claim 14, wherein the main seat is a recess formed on the first element to receive the index unit, and the index unit received in the recess of the first element is enclosed by the first element and the second element.

27. (New) An electronic device, comprising:
a first element comprising a main seat and a pivotal seat;
a second element coupled to the first element along a first axis;
a display unit disposed on the second element;
an intermediate element limitedly disposed on the pivotal seat of the first element and rotated along a second axis, wherein the second axis is not the same as the first axis; and

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an index unit accessibly received in the main seat of the first element, coupled to the intermediate element along a third axis different from the second axis.

28. (New) The electronic device as claimed in claim 27, wherein the third axis is substantially perpendicular to the second axis.

29. (New) The electronic device as claimed in claim 27, wherein the main seat is a recess formed on the first element to receive the index unit.

30. (New) The electronic device as claimed in claim 27, wherein the main seat is a recess formed on the first element to receive the index unit, and the index unit received in the recess of the first element is enclosed by the first element and the second element.

31. (New) The electronic device as claimed in claim 27, wherein the second element comprises a first panel and a second panel, on which the display unit is disposed.

32. (New) The electronic device as claimed in claim 27, wherein the display unit is a liquid crystal display.